IBM Content Collector Version 4.0.1.10 Interim Fix 007

Readme

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IBM Content Collector Version 4.0.1.10 Interim Fix 007

Readme documentation for IBM® Content Collector Version 4.0.1.10 Interim Fix 007 including installation-related instructions, prerequisites and co-requisites, and information about fixes, changes, and limitations for IBM Content Collector for Email, IBM Content Collector for File Systems and IBM Content Collector for Microsoft SharePoint.

Readme file for:

IBM Content Collector

Product / Component release:

Version 4.0.1.10

Update Name:

Interim Fix 007

Fix ID:

4.0.1.10-IBM-ICC-IF007

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Download location

Download IBM Content Collector, Version 4.0.1.10 Interim Fix 007, from the following location:

https://www.ibm.com/support/pages/node/1168090

The following deliverables are available for download.

Product / Component name	Platform	File name
IBM Content Collector V4.0.1.10 IF007 Readme	Not Applicable	4.0.1.10-IBM-ICC-IF007.pdf
IBM Content Collector V4.0.1.10 IF007 Server	Windows	4.0.1.10-IBM-ICC-Server-IF007.zip

Prerequisites and corequisites

The IBM Content Collector (ICC) V4.0.1.10 server package is required.

For information about hardware and software compatibility, see the detailed system requirements document at https://www.ibm.com/support/pages/node/614445

Known issues

No known issues.

Installation information

Installing fix on IBM Content Collector server

- 1. Extract the file **4.0.1.10-IBM-ICC-Server-IF007.zip** to a temporary folder.
- 2. Close ICC Configuration Manager if open.
- 3. Stop the following services.
 - a. ICC Web Application
 - b. ICC Documentation
- 4. Take a backup of following files and directory:
 - a. AFUWeb\wlp directory (This includes the AFUWeb server directory along with the / its existing certificates)
 - b. AFUWeb\afu ewas*.bat files
 - c. AFUWeb*.xml files
 - d. AFUWeb\afu web.ear
 - e. AFUWeb\afu_services.ear
 - f. AFUWeb\afu_api.ear
 - g. AFUWeb\afu-dashboard.ear
 - h. AFUWeb\DocViewer.ear
 - i. AFUWeb\DocViewer\win64\DocViewer.ear
 - j. ctms\Generic1.dll
- 5. Launch the administrator command prompt and uninstall the following applications using given commands.
 - a. Web application: Run afu_ewas_uninstall.bat
 - b. Help application: Run afu_help_uninstall.bat
- 6. Delete the **<ICC Installation Directory>\AFUWeb\wlp** directory.
- 7. Extract the **wlp** folder from the temporary folder of Step 1. and place it in **<ICC** Installation **Directory>\AFUWeb** directory.
- 8. Copy the following from the extracted folder of Step 1. to **<ICC Installation Directory>\AFUWeb** directory.
 - a. AFUWeb\afu_ewas*.bat files
 - b. AFUWeb*.xml files
 - c. AFUWeb\afu_web.ear
 - d. AFUWeb\afu_services.ear
 - e. AFUWeb\afu_api.ear
 - f. AFUWeb\afu-dashboard.ear
 - g. AFUWeb\DocViewer.ear
 - h. AFUWeb\DocViewer\win64\DocViewer.ear
 - i. AFUWeb\afuWebServer.properties
 - j. AFUWeb\afuInfocenterServer.properties
 - k. AFUWeb\external

- 9. Copy the ctms\Generic1.dll from the extracted folder of Step 1. to <ICC Installation Directory>\ctms directory.
- 10. Launch the administrator command prompt and install the following applications using given commands.

Web application: Run afu_ewas_install.bat Help application: Run afu_help_install.bat

Note: During the installation of Web Application, migration of eWAS certificate stores to Liberty certificate store is handled automatically. For more information, refer to <u>Migration of IBM eWAS to IBM WebSphere Liberty</u> <u>Application Server</u>.

11. Reconfigure the web application service.

Removing fix from IBM Content Collector server

- 1. Stop the following services.
 - a. ICC Web Application
 - b. ICC Documentation
- 2. Launch the administrator command prompt and uninstall the following applications using given commands.
 - a. Web application: Run afu_ewas_uninstall.bat
 - b. Help application: Run afu_help_uninstall.bat
- 3. Delete the following directories.
 - a. <ICC Installation Directory>\AFUWeb\wlp
 - b. <ICC Installation Directory>\AFUWeb\external
- 4. Restore the directory and files that you backed up in **Installation** Step 3.
- 5. Launch the administrator command prompt and install the following applications using given commands.
 - a. Web application: Run afu ewas install.bat
 - b. Help application: Run afu_help_install.bat
- 6. Reconfigure the web application service.

Fixes and changes

New feature

Migration of eWAS certificate stores to Liberty certificate store

The Web Application installation script automatically migrates eWAS certificate stores to Liberty certificate store.

Fixed defects

- 1. **Internal Defect 69564**: While accessing IBM Content Navigator (ICN) via Case Manager in an environment with IBM HTTP Server (IHS) or Load Balancers, an additional login prompt appears.
- 2. **Internal defect 69427:** ICC 4.0.1.10 web application on secondary node now works as expected in a cluster environment.
- 3. **Internal defect 69414**: ICC Search now displays previously archived mails from a migrated mailbox when the ExchangeOnlineMigratedUsers.csv file has inverted commas ("").

Documentation

For migrating to Liberty, refer to Migration of IBM eWAS to IBM WebSphere Application Server Liberty.

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Document change history

Date	Description of change	
06 February 2020	Installing fix • Added files in Step 8 Fixes and changes • Added internal defect	
10 January 2020	Original version published	